

Amendments to the Claims

Claim 1 (Currently Amended) A transmitter for transmitting at least one of a moving image and an audio signal to a communication terminal, the said transmitter and the communication terminal being within a building, said transmitter comprising:

- a moving image compressing coder for compressing and coding a moving image signal output from a moving image input unit;
- an audio compressing coder for compressing and coding the audio signal;
- a radio transmitting unit for directly transmitting the moving image signal compressed and coded in said moving image compressing coder, and the audio signal compressed and coded in said audio compressing coder, without using a network;
- an audio output unit for outputting the audio signal; and
- an audio output instructing unit for controlling said audio output unit to output the audio signal when a distance calculated based on a field strength of a radio wave transmitted from the communication terminal is shorter than a predetermined value and for controlling said radio transmitting unit to transmit the audio signal when the distance calculated based on the field strength is not shorter than the predetermined value,

wherein the communication terminal includes an image display unit, and said transmitter is capable of having the communication terminal detachably installed thereon.

Claim 2 (Previously Presented) The transmitter of claim 1,

wherein when said audio output instructing unit controls said audio output unit to output the audio signal, said audio compressing coder lowers a compression rate of said moving image compressing coder to transmit the moving image data.

Claim 3 (Previously Presented) The transmitter of claim 1,

wherein said audio output instructing unit detects contact of said transmitter with the communication terminal, and when said audio output instructing unit controls said audio output unit

to output the audio signal, said audio compressing coder lowers a compression rate of said moving image compressing coder to transmit the moving image data.

Claims 4-6 (Canceled)

Claim 7 (Previously Presented) The transmitter of claim 1, further comprising:
a field strength detector for measuring the field strength of the radio wave transmitted from the communication terminal.

Claim 8 (Previously Presented) The transmitter of claim 2, further comprising:
a field strength detector for measuring the field strength of the radio wave transmitted from the communication terminal.

Claim 9 (Currently Amended) A portable display terminal for communicating with a communication terminal and receiving at least one of moving image data and audio data, the portable display terminal and the communication terminal being within a building, said portable display terminal comprising:

a radio receiving unit for directly receiving compression-coded moving image data and compression-coded audio data, without using a network;

a moving image decoder for decoding the compression-coded moving image data received in said radio receiving unit;

a display unit for displaying an image according to the moving image data decoded by said moving image decoder;

an audio decoder for decoding the compression-coded audio data received in said radio receiving unit as an audio signal;

an audio output unit for outputting the audio signal decoded by said audio decoder; and

an audio output determining unit for controlling said audio output unit to output the audio signal when a distance calculated based on a field strength of a radio wave transmitted from the communication terminal is shorter than a predetermined value and for controlling a radio

transmitting unit in the communication terminal to transmit the audio signal when the distance calculated based on the field strength is not shorter than the predetermined value,

wherein said portable display terminal is adapted to be detachably installed onto the communication terminal.

Claim 10 (Previously Presented) The portable display terminal of claim 9, wherein said audio output determining unit includes an audio output instructing command transmitter for transmitting an output instructing command to designate an output destination of the audio signal at the communication terminal, to the communication terminal.

Claim 11 (Original) The portable display terminal of claim 10, wherein said audio output determining unit is a changeover switch.

Claim 12 (Previously Presented) The portable display terminal of claim 10, further comprising:

a field strength detector for measuring the field strength of the radio wave transmitted from the communication terminal,

wherein said audio output determining unit determines an output destination of the audio signal at the communication terminal according to the measured field strength of said field strength detector.

Claim 13 (Currently Amended) A wireless transmitting system for communicating information including at least one of moving image data and audio data within a building, said wireless transmitting system comprising:

a transmitter; and

a portable display terminal for communicating with said transmitter and receiving at least one of the moving image data and the audio data,

wherein said transmitter comprises:

a moving image compressing coder for compressing and coding a moving image signal output from a moving image input unit as the moving image data,

an audio compressing coder for compressing and coding an audio signal as the audio data,

a radio transmitting unit for directly transmitting the moving image data compressed and coded in said moving image compressing coder, and the audio data compressed and coded in said audio compressing coder, without using a network,

an audio output unit for issuing the audio signal, and

an audio output instructing unit for controlling said audio output unit to output the audio signal when a distance calculated based on a field strength of a radio wave transmitted from said portable display terminal is shorter than a predetermined value and for controlling said radio transmitting unit to transmit the audio signal when the distance calculated based on the field strength is not shorter than the predetermined value, and

said portable display terminal comprises:

a radio receiving unit for directly receiving the compression-coded moving image signal and compression-coded audio signal, without using a network,

a moving image decoder for decoding the compression-coded moving image signal received in said radio receiving unit,

a display unit for displaying an image according to the moving image signal decoded by said moving image decoder,

an audio decoder for decoding the compression-coded audio signal received in said radio receiving unit, and

an audio output unit for issuing the audio signal decoded by said audio decoder,

wherein said portable display terminal is adapted to be detachably installed onto said transmitter.

Claim 14 (Previously Presented) The wireless transmitting system of claim 13, wherein when said audio output instructing unit controls said audio output unit to output the audio signal, said audio compressing coder lowers a compression rate of said moving image compressing coder to transmit the moving image data.

Claim 15 (Previously Presented) The wireless transmitting system of claim 13, wherein said audio output instructing unit detects contact of said transmitter with said portable display terminal, and when said audio output instructing unit controls said audio output unit to output the audio signal, said audio compressing coder lowers a compression rate of said moving image compressing coder to transmit the moving image data.

Claim 16 (Canceled)

Claim 17 (Previously Presented) The wireless transmitting system of claim 13, wherein said transmitter further comprises:
a field strength detector for measuring the field strength of the radio wave transmitted from said portable display terminal.

Claims 18-21 (Canceled)

Claim 22 (Previously Presented) The transmitter of claim 1, further comprising:
an audio output instructing command receiver for receiving an audio output instructing command from the communication terminal,
wherein said audio output instructing unit controls said audio output unit according to the audio output instructing command received in said audio output instructing command receiver.

Claim 23 (Previously Presented) The transmitter of claim 22,
wherein when said audio output instructing unit controls said audio output unit to output the audio signal, said audio compressing coder lowers a compression rate of said moving image compressing coder to transmit the moving image signal.

Claim 24 (Canceled)

Claim 25 (Currently Amended) A wireless transmitting system for communicating information including at least one of moving image data and audio data within a building, said wireless transmitting system comprising:

a transmitter; and

a portable display terminal for communicating with said transmitter and receiving at least one of the moving image data and the audio data,

wherein said transmitter comprises:

a moving image compressing coder for compressing and coding a moving image signal output from a moving image input unit as the moving image data,

an audio compressing coder for compressing and coding an audio signal as the audio data,

a radio transmitting unit for directly transmitting the moving image data compressed and coded in said moving image compressing coder, and the audio data compressed and coded in said audio compressing coder, without using a network,

an audio output unit for outputting the audio signal, and

an audio output instructing unit for controlling said audio output unit to output the audio signal when a distance calculated based on a field strength of a radio wave transmitted from said portable display terminal is shorter than a predetermined value and for controlling said radio transmitting unit to transmit the audio signal when the distance calculated based on the field strength is not shorter than the predetermined value, and

said portable display terminal comprises:

a radio receiving unit for directly receiving the compression-coded moving image signal and compression-coded audio signal, without using a network,

a moving image decoder for decoding the compression-coded moving image signal received in said radio receiving unit,

a display unit for displaying an image according to the moving image signal decoded by said moving image decoder,

an audio decoder for decoding the compression-coded audio signal received in said radio receiving unit,

an audio output unit for outputting the audio signal decoded by said audio decoder, and

an audio output determining unit for determining and controlling whether or not to output the audio signal from said audio output unit, depending on the distance between said transmitter and said portable display terminal, wherein the distance is obtained based on a field strength of a radio wave transmitted from said transmitter,

wherein said portable display terminal is adapted to be detachably installed onto said transmitter.

Claim 26 (Previously Presented) The wireless transmitting system of claim 25, wherein said transmitter further comprises:

an audio output instructing command receiver for receiving an audio output instructing command from said portable display terminal, and

said audio output instructing unit controls said audio output unit according to the audio output instructing command received in said audio output instructing command receiver.

Claim 27 (Previously Presented) The wireless transmitting system of claim 25, wherein said audio output determining unit of said portable display terminal further comprises:

an audio output instructing command transmitter for transmitting an audio output instructing command to designate an output destination of the audio signal to said transmitter.

Claim 28 (Previously Presented) The wireless transmitting system of claim 27, wherein said audio output determining unit is a changeover switch.

Claim 29 (Previously Presented) The wireless transmitting system of claim 27, wherein said portable display terminal further comprises:

a field strength detector for measuring the field strength of the radio wave transmitted from said transmitter,

wherein said audio output determining unit determines an output destination of the audio signal according to the measured field strength of said field strength detector.